

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
REQUEST FOR FILING APPLICATION UNDER 37 C.F.R. 1.53(b)
WITHOUT FILING FEE AND/OR WITHOUT EXECUTED INVENTOR'S DECLARATION

13281 55 Stop Patent Application

Atty. Dkt. 1417-454

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Sir:

Date: March 25, 2004

17538 U.S. PTO
10/808546

This is a request for filing a new PATENT APPLICATION under Rule 53(b) entitled:

**OXIDATION REACTOR, PROCESS FOR PRODUCING (METH) ACRYLIC ACIDS, AND METHOD FOR ANALYZING
EASILY-POLYMERIZABLE COMPOUNDS**

without a filing fee and/or without an executed inventor's oath/declaration.

This application is made by the below identified inventor(s). Attached hereto are the following papers:

- ☐ Newly executed Declaration, ☐ Copy of Declaration from prior application, ☒ Abstract
☐ Please **delete** the following inventors in the continuation/division/continuation-in-part application:
Deleted persons:

33) pages of specification and claims (including 20 numbered claims), and
4 sheets of accompanying drawing/s for Figures 1 - 5.

☐ Attached is a Power of Attorney.

☒ Priority is hereby claimed under 35 U.S.C. § 119 based on the following foreign applications:

Application Number	Country	Day/Month/Year Filed
2001-372954	JP	06 December 2001
2001-372955	JP	06 December 2001
2001-396344	JP	27 December 2001

, respectively, the entire content of which is hereby incorporated by reference in this application..

☒ Certified copy(ies) of foreign application(s) is/are attached.

☐ Certified copy(ies) filed on _____ in prior application no. _____ filed _____

☐ This application claims the benefit of Provisional Application No. _____, filed _____, the entire content of which is hereby incorporated by reference in this application.

☒ This application is a ☒ continuation/☐ division/☐ continuation-in-part of Application No. PCT/JP02/12654, filed 03 December 2002, _____, the entire content of which is hereby incorporated by reference in this application.

☐ Petition filed in prior application to extend its life to insure co-pendency.

☐ The prior application is assigned to _____

☐ It is hereby requested that the Examiner consider the art cited in the above parent application(s) by applicant and/or the Examiner for the reasons stated therein. A listing of that art is attached, but pursuant to Rule 98(d) copies are not required.

☐ Applicant claims "small entity" status. ☐ "Small entity" statement attached.

☒ Please enter the attached preliminary amendment **prior** to calculation of filing fee:

☐ Also attached: ☐ Information Disclosure Statement; ☐ Non-Publication Request; ☐ Nucleotide and/or Amino Acid Sequence Submission; ☐ Statement deleting Inventor(s) named in prior application; ☐ Other:

1. Inventor: Shuhei YADA Japanese
(first) MI (last) (citizenship)
Residence: (city) Yokkaichi-shi (state/country) Mie-ken/Japan
Mailing Address: c/o Mitsubishi Chemical Corporation, 1, Toho-cho, Yokkaichi-shi, Mie-ken/Japan
(Zip Code) _____

2. Inventor: Yasushi OGAWA Japanese
(first) MI (last) (citizenship)
Residence: (city) Yokkaichi-shi (state/country) Mie-ken/Japan
Mailing Address: c/o Mitsubishi Chemical Corporation, 1, Toho-cho, Yokkaichi-shi, Mie-ken/Japan
(Zip Code) _____

☒ **See attached sheet(s) for additional inventor(s) information!!**

Address all future communications to NIXON & VANDERHYE P.C., 1100 North Glebe Road, 8th Floor, Arlington, VA 22201.

Correspondence Address:

Customer Number:

23117

Telephone: (703) 816-4000

Facsimile: (703) 816-4100

ARC:ecb

NIXON & VANDERHYE P.C.

By Atty: Arthur R. Crawford, Reg. No. 25,327

Signature: _____

3. Inventor: Yoshiro (first) MI SUZUKI (last) Japanese (citizenship)
Residence: (city) Yokkaichi-shi (state/country) Mie-ken/Japan
Mailing Address: c/o Mitsubishi Chemical Corporation, 1, Toho-cho, Yokkaichi-shi, Mie-ken/Japan
(Zip Code)
4. Inventor: Hirochika (first) MI HOSAKA (last) Japanese (citizenship)
Residence: (city) Yokkaichi-shi (state/country) Mie-ken/Japan
Mailing Address: c/o Mitsubishi Chemical Corporation, 1, Toho-cho, Yokkaichi-shi, Mie-ken/Japan
(Zip Code)
5. Inventor: Yasuhiko (first) MI SAMURA (last) Japanese (citizenship)
Residence: (city) Yokkaichi-shi (state/country) Mie-ken/Japan
Mailing Address: c/o Mitsubishi Chemical Corporation, 1, Toho-cho, Yokkaichi-shi, Mie-ken/Japan
(Zip Code)
6. Inventor: (first) MI (last) (citizenship)
Residence: (city) (state/country)
Mailing Address: , ,
(Zip Code)
7. Inventor: (first) MI (last) (citizenship)
Residence: (city) (state/country)
Mailing Address: , ,
(Zip Code)
8. Inventor: (first) MI (last) (citizenship)
Residence: (city) (state/country)
Mailing Address: , ,
(Zip Code)
9. Inventor: (first) MI (last) (citizenship)
Residence: (city) (state/country)
Mailing Address: , ,
(Zip Code)
10. Inventor: (first) MI (last) (citizenship)
Residence: (city) (state/country)
Mailing Address: , ,
(Zip Code)
11. Inventor: (first) MI (last) (citizenship)
Residence: (city) (state/country)
Mailing Address: , ,
(Zip Code)

NOTE: FOR ADDITIONAL INVENTORS, check box ☐ and attach sheet with same information and signature and date for each.